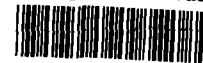


**UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
POLLUTION REPORT**

EPA Region 5 Records Ctr.



282973

I. HEADING**Date:** January 31, 1996**From:** Candy Nolan, OSC, U.S. EPA, Region V, EERB, RS-II

To: E. Watkins, OSWER, Washington, D.C.
R. Karl, Branch Chief, EERB, Chicago, IL
D. Bruce, Chief RS-II, EERB, Chicago, IL
B. Messenger, Chief ESS, Chicago, IL
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J. Kujawa, ORC, CM-29A, Chicago, IL
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F. Lebensorger, IEPA, Maywood, IL
B. Everetts, IEPA, Springfield, IL
R. Roache, Department of Environmental Control, Maywood, IL

Subject: Harvey GRQ, Harvey, Cook County, Illinois.**POLREP#:** Twelve (12)**II. BACKGROUND****Site ID No.:** OV**Delivery Order No:** 5001-05-655**Response Authority:** CERCLA (ERB)**CERCLA Incident Category:** Time-Critical Removal**CERCLIS ID #:** ILD001128024**NPL Status:** Non-NPL**Start Date:** September 21, 1995**III. RESPONSE INFORMATION****A. Initial Situation:**

See initial POLREP.

B. Actions Taken:

The following actions were accomplished during the period of January 22-26, 1996:

1. ERCS asbestos abatement subcontractor, Jet Vac, Inc. (JVI), continued to remove asbestos overhead piping insulation and asbestos-containing debris from the inside of the buildings.
2. On 1-22, seven rolloff boxes (157 yd³) of asbestos-containing material (ACM) and loose debris were disposed of at Community Landfill, Morris, Illinois. Approximately 1,987 LF of asbestos pipe insulation was removed, 30 ft² of thermal system insulation (TSI) on tanks, and 136 yd³ of asbestos-containing debris and loose ACM were removed. Approximately 137 tires were decontaminated and transported for recycling at BFI Tire Recycling.

3. On 1-23, four rolloff boxes (102 yd³) of ACM and loose debris were disposed of at Community Landfill. Approximately 2,338 LF of asbestos pipe insulation and 69 yd³ of asbestos-containing debris and loose ACM were removed. Approximately 348 tires were decontaminated and transported for recycling at BFI Tire Recycling.
4. On 1-24, five rolloff boxes (107 yd³) of ACM and loose debris were disposed of at Community Landfill. Approximately 2,577 LF of asbestos pipe insulation and 36 yd³ of asbestos-containing debris and loose ACM were removed. Approximately 593 tires were decontaminated and transported for recycling at BFI Tire Recycling.
5. On 1-25, one rolloff box (20 yd³) of ACM and loose debris was disposed of at Community Landfill. Approximately 1,200 LF of asbestos pipe insulation and 40 ft² of TSI on tanks were removed.
6. On 1-25, four rolloff boxes (102 yd³) of ACM and loose debris were disposed of at Community Landfill. Approximately 644 LF of asbestos pipe insulation and 46 yd³ of asbestos-containing debris and loose ACM were removed. Approximately 789 tires were decontaminated and transported for recycling at BFI Tire Recycling.
7. On 1-26, TAT sampled seven 55-gallon drums and one 1,100 gallon vat containing black, oily liquid. The samples were sent to a commercial laboratory for analysis.
8. ERCS personnel air sampling was conducted. No elevated readings were found using PCM analysis.

IV. NEXT STEPS

1. Remove and dispose of all asbestos lying on the ground and from overhead piping inside of the buildings.
2. Organize disposal of drum and vat contents.
3. Site activities were suspended the week of January 29th due to U.S. EPA annual training. Site work will resume February 5th.

V. KEY ISSUES

1. IEPA has funded the disposal of abandoned tires. Approximately 4,055 tires have been transported for recycling as of this date.

VI. COSTS TO DATE as of 1/26/96

	AMOUNT BUDGETED	AMOUNT USED	AMOUNT REMAINING
US EPA	\$ 165,120	\$ 50,069	\$ 115,051
TAT	\$ 28,000	\$ 24,321	\$ 3,679
START	\$ 25,000	\$ 5,800	\$ 19,200
ERCS	\$1,200,000	\$ 803,873	\$ 396,127
TOTAL	\$1,418,120	\$ 884,063	\$ 534,057

VII. DISPOSITION OF WASTES

Piping insulation removed to date	Loose ACM removed to date	Total ACM disposed to date
<u>Outside:</u> 4,648 LF	<u>Outside:</u> 821 yd ³	<u>Outside:</u> 1,094 yd ³
<u>Inside:</u> 24,856 LF 1,660 ft ² - TSI on tanks 1,673 ft ² - TSI on air ducts	<u>Inside:</u> 1,229 yd ³	<u>Inside:</u> 1,909 yd ³